

ACCEPTED
FEB 11 1971
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND ROENTICIDE ACT
FOR ECONOMIC PESTION REGISTERED
ED UNDER 1624-91 SUBJECT
TO ATTACHED COMMENTS.

NET: 50 LBS.

20 MULE TEAM®

BORATROL

Roach Control Agent

An Inorganic Insecticide For The Control of Cockroaches

NOT FOR FOOD OR DRUG USE

ACTIVE INGREDIENT:

Boric Acid 99.00%

INERT INGREDIENTS 1.00%

U.S.D.A. Reg. No. 1624-91

CAUTION

KEEP OUT OF REACH OF CHILDREN

Do not leave container where children or animals may take internally. When children are occupants of premises special precaution should be taken so that all residue will be out of reach of children. Avoid contamination of feed and foodstuffs. Do not leave container where children or animals may gain access.

BORATROL ROACH CONTROL AGENT

BORATROL is a non-volatile inorganic borane designed for the control of cockroaches which inhabit the dark inac-

2-2-57
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC PESTICIDE REGISTRATION
ED UNDER NO. 1624-91. SUBJECT
TO ATTACHED COMMENTS.

NET: 50 LBS.

20 MULE TEAM®

BORATROL

Roach Control Agent

An Inorganic Insecticide For The Control of Cockroaches

NOT FOR FOOD OR DRUG USE

ACTIVE INGREDIENT:

Boric Acid	99.00%
INERT INGREDIENTS	1.00%

U.S.D.A. Reg. No. 1624-91

CAUTION

KEEP OUT OF REACH OF CHILDREN

Do not leave container where children or animals may take internally. When children are occupants of premises special precaution should be taken so that all residue will be out of reach of children. Avoid contamination of feed and foodstuffs. Do not leave container where children or animals may gain access.

BORATROL ROACH CONTROL AGENT

BORATROL is a non-volatile inorganic borane designed for the control of cockroaches which inhabit the dark inaccessible areas of public buildings and residences. When judiciously applied into the cracks and crevices which traditionally harbor cockroaches, BORATROL will afford extended protection against such universally unaccepted insects.

DIRECTIONS FOR USE

BORATROL is a unique insecticide. A white free-flowing powder, BORATROL is odorless, non-staining and non-volatile. The powdered BORATROL will adhere to the insect, causing intimate contact and kill. BORATROL acts slowly but continuously and when properly applied, will control the roach population within 7 to 10 days. Furthermore, because it is non-volatile, BORATROL will remain active and effective for long periods of time.

BORATROL is designed for use in homes, office buildings, hotels, apartment houses, restaurants, industrial plants, hospitals, warehouses and other areas susceptible to the roach invasion. When treating an area, a bulb duster